

U.S. Department of Commerce, Patent and Trademark Office	Atty Docket No.	Serial No.
	PF-0247-2 CON	To Be Assigned
LIST OF REFERENCES CITED BY APPLICANTS	Applicants	
(Use several sheets if necessary)	Hillman and Goli	
	Filing Date	Group
	Herewith	To Be

## U.S. Patent Documents

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

## Foreign Patent Documents

	Document	Date	Country	Class	Subclass	Translation	Yes	No

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

1	Helzlsouer, K.J. "Epidemiology, prevention, and early detection of breast cancer." <u>Curr.Opin.Oncol.</u> (1994) 6(6):541-548.
2	Harris, J.R. et al., "Breast cancer." <u>N.Engl.J.Med.</u> (1992) 327(5):319-328.
3	Haupt, Y. et al., "Novel Zinc Finger Gene Implicated as <i>myc</i> Collaborator by Retrovirally Accelerated Lymphomagenesis in <i>Eu-myc</i> Transgenic Mice." <u>Cell</u> (1991) 65:753-763.
4	Lohuizen, M. et al., "Tumorigenesis by slow-transforming retroviruses-an update." <u>Biochimica et Biophysica Acta.</u> (1990) 1032:213-235.
5	Haupt, Y. et al., "Nucleotide sequence of <i>bup</i> , an upstream gene in the <i>bmi-1</i> proviral insertion locus." <u>Molecular Biology Reports</u> (1992) 17:17-20. (GI 265569)
6	Haupt, Y. et al., (GI 265569) GenBank Sequence Database (Accession S54914), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894. (1993)
7	Haupt, Y. et al., (GI 265568) GenBank Sequence Database (Accession S54914), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894. (1993)
8	EMBL Database entry MMA60541, Accession number AA060541, 24 September 1996, Marra, et al.: The WashU-HHMI mouse EST project XP002072314
9	EMBL Database entry MMA03583, Accession number AA03583, 25 July 1996, Marra, et al.: The WashU-HHMI mouse EST project XP002072315
10	EMBL Database entry HSZZ02084, Accession number AA296780, 18 April 1997, Adams et al.: Initial assessment of human gene diversity and expression patterns based upon 83 million nucleotides of cDNA sequence. XP002072316

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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.